

RESULT LIST

19 results found in the Worldwide database for:

Brezzo as the inventor

(Results are sorted by date of upload in database)

1 METHOD AND SYSTEM FOR CONTROLLING FLOW

Inventor: BLANC ALAIN; BREZZO BERNARD; (+2) **Applicant:** IBM
EC: H04L12/56D; H04L12/56D1; (+1) **IPC:** **H04J3/00; H04L12/56; H04L25/49** (+4)

Publication info: **JP2004007848** - 2004-01-08

2 Queue scheduling mechanism in a data packet transmission system

Inventor: BLANC ALAIN (FR); BREZZO BERNARD (FR); **Applicant:** IBM (US)
(+3)
EC: H04L12/56B; H04L12/56Q3 **IPC:** **H04L12/56; H04L12/56**; (IPC1-7): H04L12/28

Publication info: **US2003099250** - 2003-05-29

3 System and method for controlling the multicast traffic of a data packet switch

Inventor: BLANC ALAIN (FR); BREZZO BERNARD (FR); **Applicant:** IBM (US)
(+4)
EC: H04L12/56E3 **IPC:** **H04L12/56; H04L12/56**; (IPC1-7): H04L12/28

Publication info: **US2002075871** - 2002-06-20

4 System and method for enabling a full flow control down to the sub-ports of a switch fabric

Inventor: BREZZO BERNARD (FR); GALLEZOT RENE (FR); **Applicant:** IBM (US)
(+2)
EC: H04L12/56D; H04L12/56E; (+1) **IPC:** **H04L12/56; H04L12/56**; (IPC1-7): G01R31/08

Publication info: **US2002006110** - 2002-01-17

5 Switching system including a mask mechanism for altering the internal routing process

Inventor: BLANC ALAIN (FR); BREZZO BERNARD (FR); **Applicant:** IBM (US)
(+1)
EC: H04L12/56E; H04L12/56E3 **IPC:** **H04L12/56; H04L12/56**; (IPC1-7): G06F11/00
(+1)

Publication info: **US6570845** - 2003-05-27

6 Switch system comprising two switch fabrics

Inventor: BLANC ALAIN (FR); GOHL SYLVIE (FR); (+3) **Applicant:** IBM (US)
EC: H04L12/56E; H04L12/56E3 **IPC:** **H04L12/56; H04L12/56**; (IPC1-7): H04L1/22

Publication info: **US6597656** - 2003-07-22

7 Service message system for a switching architecture

Inventor: ABBIATE JEAN-CLAUDE (FR); BLANC ALAIN (FR); (+3)
EC: H04L12/56S2B1; H04L12/56S12A **IPC:** **H04L12/56; H04L12/56**; (IPC1-7): H04L12/50

Publication info: **US6661786** - 2003-12-09

8 FLOW CONTROL METHOD FOR EXCHANGE SYSTEM AND EXCHANGE SYSTEM

Inventor: BLANC ALAIN; DEBORD PIERRE; (+2) **Applicant:** IBM
EC: H04L12/56E; H04Q11/04S2 **IPC:** **H04L12/56; H04Q11/04; H04L12/56** (+2)

Publication info: **JP2000069004** - 2000-03-03

9 Flow control process using an out-of-band flow control channel

Inventor: BLANC ALAIN (FR); BREZZO BERNARD (FR); **Applicant:** IBM (US)
(+2)
EC: H04L12/56D; H04L12/56D1; (+1) **IPC:** **H04L12/56; H04L12/56**; (IPC1-7): H04L12/56
(+1)

Publication info: **EP0938211** - 1999-08-25

10 Method and apparatus for managing contention in a self-routing switching architecture in a port expansion mode

Inventor: BLANC ALAIN (FR); BREZZO BERNARD (FR); **Applicant:** IBM (US)
(+3)
EC: H04L12/56A; H04L12/56E **IPC:** **H04L12/56; H04Q11/04; H04L12/56** (+2)

Publication info: **US6343081** - 2002-01-29

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11 Switching system comprising distributed elements allowing attachment to line adaptersInventor: BLANC ALAIN (FR); BREZZO BERNARD (FR); Applicant: IBM (US)
(+2)

EC: H04Q11/04S2

IPC: **H04Q11/04; H04L12/56; H04Q11/04** (+2)Publication info: **US6108334** - 2000-08-22**12 Switching system comprising distributed elements allowing attachment to lines adapters**Inventor: BLANC ALAIN (FR); SAUREL ALAIN (FR); Applicant: IBM (US)
(+2)

EC: H04Q11/04S2

IPC: **H04Q11/04; H04L12/56; H04Q11/04** (+2)Publication info: **EP0849916** - 1998-06-24**13 Method for exchanging messages between a shared memory and communication adapters using an efficient logical protocol**Inventor: AUSTRUY PIERRE (FR); BREZZO BERNARD Applicant: IBM (US)
(FR); (+4)

EC: G06F13/28; G06F15/167

IPC: **G06F13/00; G06F13/28; G06F15/167** (+8)Publication info: **US5341475** - 1994-08-23**14 Mechanism for controlling the resources of a distributed information processing system.**

Inventor: BREZZO BERNARD (FR); CALVIGNAC JEAN- LOUIS (FR); (+3)

EC: G06F13/38A2; G06F13/40D; (+1)

IPC: **G06F13/36; G06F13/38; G06F13/40** (+5)Publication info: **EP0505651** - 1992-09-30**15 Semiindustrial machine for cold stamping of plastic cards**

Inventor: PIERRE BREZZO; GILBERT BUCHWALD; (+1) Applicant: BREZZO PIERRE; BUCHWALD GILBERT; (+1)

EC: B41J3/38

IPC: **B41J3/38; B41J3/00**; (IPC1-7): B41J3/38 (+1)Publication info: **FR2653707** - 1991-05-03**16 PENNA A UNO O PIU REFIL CON IL SUPPORTO PORTA REFIL MONTATO ROTANTE SU UN PERNO CENTRALE FISSO SU UN ASTA MUNITA DI UNA TESTA CON UNO O PIU VANI PER LA PROTEZIONE DELLA PUNTA DEL REFIL**

Inventor: BREZZO MARCO; PAVESE ANNA Applicant: BREZZO MARCO; PAVESE ANNA

EC:

IPC: **B43L**; (IPC1-7): B43LPublication info: **IT1182471** - 1987-10-05**17 A COMMUNICATION LINE SCANNING DEVICE FOR A COMMUNICATION CONTROLLER**

Inventor: BREZZO BERNARD; CALVIGNAC JEAN; (+2) Applicant: IBM

EC: G06F13/38A2

IPC: **H04L29/04; G06F13/00; G06F13/38** (+5)Publication info: **AU8979282** - 1983-06-16**18 Sous-bas**

Inventor: BREZZO FELICE

Applicant:

EC: A41B11/10

IPC: **A41B11/10; A41B11/00**Publication info: **FR789328** - 1935-10-26**19 Improvements in the Preservation of Fish, Crustacea, and the like.**

Inventor: BREZZO CARLO (GB) Applicant: BREZZO CARLO (GB)

EC:

IPC:

Publication info: **GB189710921** - 1898-04-23

Family list**10** family members for:**EP0938211**

Derived from 6 applications.

[Back to EP0938211](#)

- 1 Flow control process for a switching architecture using an out-of-band flow control channel and apparatus for performing the same**
Publication info: **DE69819129D D1** - 2003-11-27
- 2 Flow control process for a switching architecture using an out-of-band flow control channel and apparatus for performing the same**
Publication info: **DE69819129T T2** - 2004-07-29
- 3 Flow control process using an out-of-band flow control channel**
Publication info: **EP0938211 A2** - 1999-08-25
EP0938211 A3 - 2001-01-10
EP0938211 B1 - 2003-10-22
- 4 METHOD AND DEVICE FOR CONTROLLING FLOW**
Publication info: **JP3492539B2 B2** - 2004-02-03
JP2000069052 A - 2000-03-03
- 5 METHOD AND SYSTEM FOR CONTROLLING FLOW**
Publication info: **JP3745758B2 B2** - 2006-02-15
JP2004007848 A - 2004-01-08
- 6 Flow control process for a switching architecture using an out-of-band flow control channel and apparatus for performing the same**
Publication info: **US6452900 B1** - 2002-09-17

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